SEQUENCE LISTING

<110>	Akira Matsuda et al.			
<120>	4'-THIONUCLEOTIDE			
<130>	3691-0115PUS1			
<140> <141>	US 10/524,817 2005-02-18			
	JP 2002-242259 2002-08-22			
<160>	11			
<170>	PatentIn version 3.1			
<210><211><211><212><213>	43			
<220> <223>	Synthetic template for RNA synthesis			
<400> 1 taatacgact cactataggg agaccatgca cttccggttt ccc 4				
<210><211><212><212><213>	43 DNA			
<220> <223>	Synthetic template for RNA synthesis			
<400> gggaaa	2 ccgg aagtgcatgg tctccctata gtgagtcgta tta	43		
<210> <211> <212> <213>	RNA			
<220> <223>	Synthetic product of RNA synthesis			
<400> gggaga	3 ccau gcacuuccgg uuuccc	26		
<210><211><212><213>				
<220>				

<223>	Synthetic template for RNA synthesis	
<400>	4	
taatac	gact cactataggg agaagagtac tgtctatgat ccaccga	47
<210> <211> <212> <213>	5 47 DNA Artificial Sequence	
<220> <223>	Synthetic template for RNA synthesis	
<400> tcggtgg	5 gatc atagacagta ctcttctccc tatagtgagt cgtatta	47
<210> <211> <212> <213>	6 30 RNA Artificial Sequence	
<220> <223>	Synthetic product of RNA synthesis	
<400> gggagaa	6 agag uacugucuau gauccaccga	30
<210> <211> <212> <213>	7 76 DNA Artificial Sequence	
<220> <223>	Synthetic template for RNA synthesis	
	7 gact cactataggg agaagggtat ccggatcgaa gttagtaggc ggagtgagaa acgg taccag	60 76
<210> <211> <212> <213>	8 76 DNA Artificial Sequence	
<220> <223>	Synthetic template for RNA synthesis	
		60 76
<210><211><211><212><213>		
<220>		

<223>	Synthetic product of RNA synthesis	
<400> gggagaa	9 aggg uauccggauc gaaguuagua ggcggaguga gaagagguga cgguaccag	59
<212>	10 16 DNA Artificial Sequence	
<220> <223>	Synthetic primer for reverse transcription	
<400> ctggta	10 ccgt cacctc	16
<210>	11	
	59	
<212>		
<213>	Artificial Sequence	
<220>		
<223>	Synthetic product of reverse transcription	
<400>	11	
ctqqta	ccgt cacctettet cacteegeet actaactteg ateeggatae cetteteee	59